

L Number	Hits	Search Text	DB	Time stamp
-	215	(multi\$1layer\$4 multi\$1ply laminat\$4) and carbon near9 (fibril nanotube microfib\$1r (vapo\$1r near2 grow\$4))	USPAT	2003/06/04 14:41
-	34	(multi\$1layer\$4 multi\$1ply laminat\$4) same carbon near9 (fibril nanotube microfib\$1r (vapo\$1r near2 grow\$4))	USPAT	2003/06/04 14:40
-	147	(multi\$1layer\$4 multi\$1ply laminat\$4) and carbon near2 (fibril nanotube microfib\$1r (vapo\$1r near2 grow\$4))	USPAT	2003/06/04 16:04
-	99	((multi\$1layer\$4 multi\$1ply laminat\$4) and carbon near2 (fibril nanotube microfib\$1r (vapo\$1r near2 grow\$4))) and (dissipat\$5 charge discharge anti\$1static)	USPAT	2003/06/04 15:58
-	105	((multi\$1layer\$4 multi\$1ply laminat\$4) and carbon near2 (fibril nanotube microfib\$1r (vapo\$1r near2 grow\$4))) and (dissipat\$5 charge discharge anti\$1static static)	USPAT	2003/06/04 14:42
-	112	((multi\$1layer\$4 multi\$1ply laminat\$4) and carbon near2 (fibril nanotube microfib\$1r (vapo\$1r near2 grow\$4))) and (conductive electro\$1conductive anti\$1static static shield\$4)	USPAT	2003/06/04 16:04
-	2	(multi\$1layer\$4 multi\$1ply laminat\$4) same (conductive electro\$1conductive anti\$1static static shield\$4) same carbon near2 (fibril nanotube microfib\$1r (vapo\$1r near2 grow\$4))	USPAT	2003/06/04 16:02
-	254	(multi\$1layer\$4 multi\$1ply composite) and carbon near2 (fibril nanotube microfib\$1r (vapo\$1r near2 grow\$4))	USPAT	2003/06/04 16:20
-	183	((multi\$1layer\$4 multi\$1ply composite) and carbon near2 (fibril nanotube microfib\$1r (vapo\$1r near2 grow\$4))) and (conductive electro\$1conductive anti\$1static static shield\$4)	USPAT	2003/06/04 16:06
-	82	(multi\$1layer\$4 multi\$1ply) and carbon near2 (fibril nanotube microfib\$1r (vapo\$1r near2 grow\$4))	USPAT	2003/06/04 16:07
-	63	((multi\$1layer\$4 multi\$1ply) and carbon near2 (fibril nanotube microfib\$1r (vapo\$1r near2 grow\$4))) and (conductive electro\$1conductive anti\$1static static shield\$4)	USPAT	2003/06/04 16:08
-	36	(multi\$1layer\$4 multi\$1ply) near9 (polymer\$4 laminate structure film packag\$4 tray cover\$4 sheet) and carbon near2 (fibril nanotube microfib\$1r (vapo\$1r near2 grow\$4))	USPAT	2003/06/04 16:09
-	28	((multi\$1layer\$4 multi\$1ply) near9 (polymer\$4 laminate structure film packag\$4 tray cover\$4 sheet) and carbon near2 (fibril nanotube microfib\$1r (vapo\$1r near2 grow\$4))) and (conductive electro\$1conductive anti\$1static static shield\$4)	USPAT	2003/06/04 16:09
-	72	(multi\$1layer\$4 multi\$1ply composite) same carbon near2 (fibril nanotube microfib\$1r (vapo\$1r near2 grow\$4))	USPAT	2003/06/04 16:20
-	8	(multi\$1layer\$4 multi\$1ply) near9 (laminate structure composite) same carbon near2 (fibril nanotube microfib\$1r (vapo\$1r near2 grow\$4))	USPAT	2003/06/04 16:21
-	28	(multi\$1layer\$4 multi\$1ply) near9 (laminate structure composite) same carbon near2 (fibril nanotube microfib\$1r (vapo\$1r near2 grow\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/04 16:51
-	12	(bryant near3 edward).in.	USPAT	2003/06/04 16:25
-	21	(friend near3 stephen).in.	USPAT	2003/06/04 16:26
-	5	(fowler near3 harold).in.	USPAT	2003/06/04 16:26
-	38	((bryant near3 edward).in.) ((friend near3 stephen).in.) ((fowler near3 harold).in.)	USPAT	2003/06/04 16:29
-	11	(multi\$1layer\$4 multi\$1ply) near9 dissipat\$6 near9 (electrostatic static charge) same (conductive electro\$1conductive) near9 polymer\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/04 16:56
-	28	(multi\$1layer\$4 multi\$1ply) near9 (shield\$4 (dissipat\$6 near9 (electrostatic static charge))) same (conductive electro\$1conductive) near9 polymer\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/04 18:01
-	18	"4606790"	USPAT	2003/06/04 17:15
-	8	"4414260"	USPAT	2003/06/04 17:24
-	1	4363071.pn.	USPAT	2003/06/04 17:24

-	1	("4954389" "4363071" "4414260") and two\$1layer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/04 19:01
-	20	(two\$1layer (double near3 layer)) same (conductive electro\$1conductive) near9 polymer\$5 and (shield\$4 (dissipat\$6 near9 (electrostatic static charge)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/04 18:09
-	77	((two double) near3 layer) same (conductive electro\$1conductive) near9 polymer\$5 and (shield\$4 (dissipat\$6 near9 (electrostatic static charge)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/04 18:29
-	259	(two near3 (film sheet layer)) same (conductive electro\$1conductive) near9 polymer\$5 and (shield\$4 packag\$4 electronic (dissipat\$6 near9 (electrostatic static charge)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/04 18:31
-	579	(two near9 (film sheet layer)) same (conductive electro\$1conductive) near9 polymer\$5 and (shield\$4 packag\$4 electronic (dissipat\$6 near9 (electrostatic static charge)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/04 18:38
-	197	(two near9 (film sheet layer)) same (conductive electro\$1conductive) near9 polymer\$5 and (shield\$4 (dissipat\$6 near9 (electrostatic static charge)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/04 18:46
-	36	(two near9 (film sheet layer)) same (conductive electro\$1conductive) near9 polymer\$5 same (shield\$4 (dissipat\$6 near9 (electrostatic static charge)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 10:42
-	28	("4954389" "4363071" "4414260") and two	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/04 19:07
-	12	"4472471"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/04 19:08
-	203	((two near9 (film sheet layer)) bi\$1layer two\$1layer) same (conductive electro\$1conductive) near9 polymer\$5 and (shield\$4 (dissipat\$6 near9 (electrostatic static charge)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 10:44
-	382	((two near9 (film sheet layer)) bi\$1layer two\$1layer) same (conductive electro\$1conductive) near9 polymer\$5 and (packag\$4 shield\$4 (dissipat\$6 near9 (electrostatic static charge)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 10:55
-	12	((two near9 (film sheet layer)) bi\$1layer two\$1layer multi\$9) and "5591382"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 10:58
-	195	((two near9 (film sheet layer)) bi\$1layer two\$1layer) near9 (conductive electro\$1conductive) near9 polymer\$5 and (packag\$4 shield\$4 (dissipat\$6 near9 (electrostatic static charge)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 11:22

-	707	((two near9 (film sheet layer)) bi\$1layer\$2 two\$1layer\$2) near9 (conductive electro\$1conductive) near9 (structure polymer\$5) and (packag\$4 shield\$4 (dissipat\$6 near9 (electrostatic static charge)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 11:26
-	116	((two near9 (film sheet layer)) bi\$1layer\$2 two\$1layer\$2) near9 (conductive electro\$1conductive) near9 (structure polymer\$5) same (packag\$4 shield\$4 (dissipat\$6 near9 (electrostatic static charge)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 11:29
-	0	"61258500"	USPAT	2003/06/05 11:57
-	1	"61258500"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 12:25
-	4	4414260.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 15:05
-	2	"20020132075"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 15:17
-	2	5591382.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/05 15:17